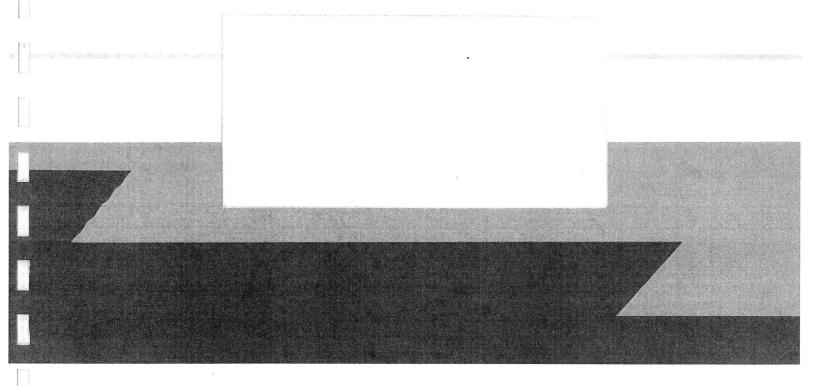


EPA U.S. Environmental Protection Agency Contract No. 68-W4-0004 Contract No. 68-W4-0004



RCRA Enforcement, Permitting, and **Assistance Contract-EPA Zone III**



Tetra Tech EM Inc.



RCRA RECORDS CENTER



REC'D
DEC 15 1998
RESP

IOWA SCREENING INSPECTION SMITHWAY MOTOR XPRESS, INC. IAD062776083 2031 QUAIL AVENUE FORT DODGE, IOWA 50501

Prepared for:

U.S. ENVIRONMENTAL PROTECTION AGENCY Region 7 Kansas City, Kansas 66101

Work Assignment Number : R07047

EPA Region : 7

Date Inspected : July 23, 1998

Date Prepared : November 20, 1998

Contract Number : 68-W4-0004

EPA Work Assignment Manager : Alma Moreno Lahm Telephone Number : (913) 551-5232

Prepared By : Tetra Tech EM Inc.

Tetra Tech Project Manager : Andrew Mazzeo Telephone Number : (913) 495-3940

NOV 2 3 1998 ARCM/ENSV

TADØ 6277 6083

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY CONFIDENTIALITY NOTICE

Facility Name Smith way Whotor Xpress, True.
Facility Address Wall Ave., Fort Dodge, JA. 50501
Inspector (print)
Bryce Tobyne
U.S.EPA, Region VII, ENSV Division, 25 Funston Road, Kansas City, KS 66115 Date 04 (23/98
The United States Environmental Protection Agency (EPA) is obligated, under the Freedom of Information Act, to release information collected during inspections to persons who submit requests for that information. The Freedom of Information Act does, however, have provisions that allow EPA to withhold certain confidential business information from public disclosure. To claim protection for information gathered during this inspection you must request that the information be held CONFIDENTIAL and substantiate your claim in writing by demonstrating that the information meets the requirements in 40 CFR 2, Subpart B. The following criteria in Subpart B must be met:
 Your company has taken measures to protect the confidentiality of the information, and it intends to continue to take such measures.
2. No statute specifically requires disclosure of the information.
3. Disclosure of the information would cause substantial harm to your company's competitive position.
Information that you claim confidential will be held as such pending a determination of applicability by EPA.
I have received this Notice and DO NOT want to make a claim of confidentiality at this time.
Facility Representative Provided Notice (print) Signature/Date Douglas D. Maxson Maxson Te3/98
I have received this Notice and DO want to make a claim of confidentiality.
Facility Representative Provided Notice (print) Signature/Date
Information for which confidential treatment is requested:

(Rev: 4/15/98)

RCRA SCREENING INSPECTION CHECKLIST

OV Issued by EPA Personnel : ()Yes ()No (N/A - N	or Applicable EPA personnel not present at time of inspection
INITIAL INFORMATION	
A. Facility Name: Smithway Motor Koves	7 Inc. EPA I.D. #: IADO 62776083
Address: 2031 Quail Ave	Date/Time: 1/23/98 0900
Fort Dodge IA 5050	Phone #: (5/5) 5-76-74/8
B Activity #: Inspector Name	otitle: Bryce Tobyne, Tetra Tech EM Inc.
	stions: (INO ()Yes; Describe:
C. Initial Drive-by, Obvious Contacting, C	
D. Facility Representatives:	Titles:
Douglas Maxson	Safety Manager
E. Introduction:	
	Sec 3007 RCRA) (Scope (SCBI Explanation
1 /0104011141011121	
Collection of Correct and Accurate Information (Sec 1)	001/1002 U.S.C.)
F. Access Granted: ()No; Obtain Name, Time at	nd Reason:
F. Access Granted: Pites ()No; Obtain Name, Time an	Id Neddolli
G. Type of Facility: ()Federal ()State	()County ()City ()Private
II. Obtained di Citerania.	Not in lest
I. Any Previous Contact With Federal/State Environmental	Regulators? (No ()Yes; Describe: Not in fast
year prior to that ?	time - unknown
J. Description of Facility Operations: Over - the	e-road fruckline corporate
	nce shop, change oil in company.
	booth for painting truck parts,
OBACO IVACKS, PETA	truck crack weful tru
ait conditioning repair	on trucks, truck wash, retuel from
Located here Jince 1736	. Thop and office employees,
500 drivery , Shop open o	24 hrs/day M-F, 12 hos on
Sat., 10-6 on Tunday.	. Haul freight only from
manufacturers to destin	ation. Does not operate a
freight terminal.	
	

II. WASTE STREAMS

A. Complete the Top Portion of a Waste Stream Data Sheet for Each Waste Stream. Provide specific details.

III. VISUAL INSPECTION

A. Complete a Waste Management Area Data Sheet for Each Waste Management Area That is Visually Inspected. IV. DETERMINATION OF REGULATORY STATUS ()Non Handler ()Conditionally Exempt Small Quantity Generator ()Small Quantity Generator ()Large Quantity Generator ()TSD; Describe: ()Other; Describe: V. WASTE STREAMS A. Complete the Bottom Portion of the Data Sheet for Each Waste Stream. VI. EXIT BRIEFING (CBI Forms Completed | Findings and Observations Summarized for the Facility Officials NOV Issued by EPA Personnel : ()Yes ()No ()N/A - Not Applicable ()If NOV Issued, Explanation of All Violations Cited and the Need to Respond Within 10 Days Explanation That This is a Screening Only, Does Not Cover All Requirements, and that a Full CEI May Be Conducted in the Future Left Compliance Assistance Information: () No Mes; Describe: Notification form and handbook 12 information VII. SIGNIFICANT COMMENTS AND OBSERVATIONS:

()Will Not Do a Full CEI

If a Full CEI is Conducted as a Followup to this Screening, Remember to Include This Completed Checklist As a Report Attachment.

Decision: ()Will Do Full CEI

EPA Personnel :_____

Title:

Date:_____

Page 479

SOP No.

WASTE STREAM DATA SHEET

Name of Waste Stream: Paint Waste and thinney
Generation Process (Detailed): Generated from cleaning spray paint guns.
Waste Generation Amount and Frequency: 20-25 gol. /was a strage month Sometimes up to 555
Waste Classification by Facility: ()Uncertain or Not Done ()Non-Hazardous (4)Hazardous; Codes: Dool, Foo3, Foo3
Waste Identification/Determination by : ()Process/Product Knowledge ()Testing ()Not Completed by Facility
Describe (MSDS, Product Labels, Test Results, Etc.): MSDS
Current Waste Management and Disposal Practices: Picked up by W. J. supplies and transported to WRR Environmental Services Co. Eau Cloire, WI 5470;
Past (Go Back At Least 5 Years) Waste Management and Disposal Practices:
Fast 140 Back At Least 5 Fears, Waste Management and Stopedar Flactions.
Does Facility Have Any Shipping Records or Manifests for Off-Site Disposal? ()No (TYes; Describe Manifests)
Does Waste Seem to be Properly Classified? ()Yes ()No; Description of Problem:
Were Photocopies Collected As Documentation? ()No ()Yes:
Screening Questions for the Above Waste Stream
Does Improper or Inadequate Waste Determination Result In Real or Potential Harm to the Environment? <significance amount="" and="" based="" contamination,="" current="" disposal="" handling="" method="" of="" on="" potential="" type="" waste,=""> (VN/A ()No ()Unsure ()Yes>CONDUCT FULL CEI</significance>
Has There Been a Failure to Use a Manifest for Off-Site Shipment(s)? (If Required) ()N/A (→No ()Unsure ()Yes>CONDUCT FULL CEI
Has There Been Any Illegal or Improper Off-Site Disposal? (If a Hazardous Waste) ()N/A ()No ()Unsure ()Yes>CONDUCT FULL CEI
Has There Been Any Illegal or Improper On-Site Disposal? (If a Hazardous Waste) ()N/A ()No ()Unsure ()Yes>CONDUCT FULL CEI
Has There Been Any Regulated On-Site Treatment of Hazardous Waste Without a Permit? ()N/A ()No ()Unsure ()Yes>CONDUCT FULL CEI
Any Significant Storage Over Allowable Limits? (If a Hazardous Waste) <significance amount="" and="" as="" based="" exceedence="" of="" on="" time="" type="" waste,="" well=""> ()N/A ()No ()Unsure ()Yes> CONDUCT FULL CEI</significance>

Page 47 of 24

SOP No. Generation Process (Detailed): Waste Generation Amount and Frequency: Waste Classification by Facility: ()Uncertain or Not Done ()Non-Hazardous ()Hazardous; Codes: Waste Identification/Determination by: UProcess/Product Knowledge ()Testing ()Not Completed by Facility - all trucks are pointed light Describe (MSDS, Product Labels, Test Results, Etc.): MJD no hazardous metals listed as ingredients in the paint. Past (Go Back At Least 5 Years) Waste Management and Disposal Practices: Does Facility Have Any Shipping Records or Manifests for Off-Site Disposal? () Yes; Describe____ Does Waste Seem to be Properly Classified? ()Yes ()No; Description of Problem: Were Photocopies Collected As Documentation? (No ()Yes:_ Screening Questions for the Above Waste Stream Does Improper or Inadequate Waste Determination Result In Real or Potential Harm to the Environment? < Significance Based on Amount of Waste, Type of Potential Contamination, and Current Method of Handling/Disposal > (N/A ()No ()Unsure ()Yes----->CONDUCT FULL CEI Has There Been a Failure to Use a Manifest for Off-Site Shipment(s)? (If Required) N/A ()No ()Unsure ()Yes----->CONDUCT FULL CEI Has There Been Any Illegal or Improper Off-Site Disposal? (If a Hazardous Waste) /N/A ()No ()Unsure ()Yes----->CONDUCT FULL CEI Has There Been Any Illegal or Improper On-Site Disposal? (If a Hazardous Waste) M/A ()No ()Unsure ()Yes----->CONDUCT FULL CEI

Has There Been Any Regulated On-Site Treatment of Hazardous Waste Without a Permit?

<Significance Based on Type and Amount of Waste, As Well As Time Exceedence>

Any Significant Storage Over Allowable Limits? (If a Hazardous Waste)

()NO ()Unsure ()Yes----->CONDUCT FULL CEI

WASTE STREAM DATA SHEET

Name of Waste Stream: US Ca VII	
Generation Process (Detailed): Generated from Change	ing oil in
truck engines.	
	* * * * * * * * * * * * * * * * * * * *
7500 201 /400	
Vaste Generation Amount and Frequency: 7500 gal. / year	RET
Naste Classification by Facility: ()Uncertain or Not Done (Non-Hazardous T	Hazardous: Codes:
Naste Identification/Determination by: ()Process/Product Knowledge ()Testin	g ()Nat Completed by Facility
Describe (MSDS, Product Labels, Test Results, Etc.):	
Current Waste Management and Disposal Practices: Picked up by	weed oil transporter
To the state of th	2 0
Past (Go Back At Least 5 Years) Waste Management and Disposal Practices:	com. C
oes Facility Have Any Shipping Records or Manifests for Off-Site Disposal? ()No	(4Yes: Describe Used oil
Shipping papers	
Coes Waste Saem to be Properly Classified? (1Yes (1No; Description of Proble	
coes waste baem to be Properly Classified: (Fig. 1) 180, Description of Proble	sin,
Vere Photocopies Collected As Documentation? LINO ()Yes:	
Screening Questions for the Above	Waste Stream
oes Improper or Inadequate Waste Determination Result In Real or Potential Harm (Significance Based on Amount of Waste, Type of Potential Contamination, and Cu	to the Environment?
IN/A ()No ()Unsure ()Yes	>CONDUCT FULL CEI
as There Been a Failure to Use a Manifest for Off-Site Shipment(s)? (If Required) N/A ()No ()Unsure ()Yes	> CONDUCT SUIT CSI
/IN/A ()No ()Unsure ()Yes	> COMBOOT FOLE CEI
as There Been Any Illegal or Improper Off-Site Disposal? (If a Hazardous Waste)	
N/A ()No ()Unsure ()Yes	> CONDUCT FULL CEI
ss There Been Any Illegal or Improper On-Site Disposal? (If a Hazardous Waste) N/A ()No {)Unsure ()Yes	> CONDUCT FULL CEI
as There Been Any Regulated On-Site Treatment of Hazardous Waste Without a Pe	ermit?
IN/A ()No ()Unsure ()Yes	>CONDUCT FULL CEI
Cinificana States Over Allemant Linian 116 - University	
ny Significant Storage Over Allowable Limits? (If a Hazardous Waste) Significance Based on Type and Amount of Waste, As Well As Time Exceedence>	> CONDUCT FULL CEI

	N	

Page 8 9

WASTE	MANAGEMENT	AREA	DATA	SHEET
		100		

)Tank Treatment ()Wastewater Trea	tment ()E	iementary	Neutralization ()Recycling ()O	ther; Describe:
			1 - 1-11 11-	are at steel
Description of Inventory (Type, Number, S	ize, Age/Stor	age Time,	Etc.): / 54 rell re	33 gar, 5/60/
drum, 1/2 full	Tred	1000	then month	
	Yes	No	Comments	
Container Condition	()	14	y ymm sine	
Jniabeled/Improperly Labeled	1 1			
Open/Poorly Closed	()	V		
Damaged/Poor Condition	()	W		
_eaking/Evidence of Past Leaks	()	N		
nadequate Aisle Space	()	V		
Evidence of Incompatibility	()	W		
General Information	Yes	No	Comments	
s Area Inspected	H	()		
Security Provided	V	()		
Appropriate Warning Signs	(1)	()	· · · · · · · · · · · · · · · · · · ·	
Spill Control and Safety Equipment	W	()		
Additional Observations (If Needed):				

Screening Question

Page 999

WASTE MANAGEMENT AREA DATA SHEET	WASTE	MANAGEMENT	AREA DAT	A SHEET
----------------------------------	-------	------------	----------	---------

pe of Area: ()Satellite Accumulation	()Container S		Tank Storage ()Container Treatment			
)Tank Treatment ()Wastewater Treatment ()Elementary Neutralization ()Recycling ()Other; Describe:						
			h (11)			
escription of Inventory (Type, Number, S	ize, Age/Storag	e Time, Etc	1: One 500 gallon steel			
aboveground store	age to	ink 1	ocated inside shop, Contained			
about 200 gal, of a	sed oil	Sto	1: One 500 gallon steel beated inside shop. Contained for less than one mouth.			
On distan	Yes	No S	Comments			
Container Condition	4	()	Labeled Waste Oil"			
Jniabeled/improperly Labeled	()	H-				
Open/Poorly Closed		-				
Damaged/Poor Condition	()	+1				
Leaking/Evidence of Past Leaks	()	1	A Not hazardous usoste			
Inadequate Aisle Space	()	() 10	A JOET AGENTAGES LIGHT			
Evidence of Incompatibility	()	14				
General Information	Yes	No :	Comments NA - Not hazardous was			
Is Area inspected	()	()				
Security Provided	()	()				
Appropriate Warning Signs	()	()	·			
Spill Control and Safety Equipment	()	()				
Additional Observations (If Needed):		3 - C	V			

Screening Question

SMITHWAY MOTOR XPRESS, INC. Fort Dodge, Iowa



Photo No: 1 Direction Facing: Northwest Photographer: Lisa K. Wilson

Date: 07/23/98; 1110 Description: 500-gallon used oil tank labeled "waste oil" instead of "used oil." The 55-gallon drums

contained punctured used oil filters that had been hot drained.



Photo No: 2 Direction Facing: Northwest Photographer: Lisa K. Wilson

Date: 07/23/98; 1217 Description: Southeast corner of office building as viewed from south entrance to facility along Quail

Avenue.

SMITHWAY MOTOR XPRESS, INC. Fort Dodge, Iowa



Photo No: 3 Direction Facing: Southwest Photographer: Lisa K. Wilson

Date: 07/23/98; 1218 Description: Maintenance garage (one building that appears to be two buildings) as viewed from south entrance to facility along Quail Avenue.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION VII 726 MINNESOTA AVENUE KANSAS CITY, KANSAS 66101

4		USED OIL INSPE	ECTION FOR	M
Company Name	5 mithw	ay Motor Xpress, Inc.	EPA Identification Number	JAD06277 6083
Address	2031	Quail Ave.	Telephone Number	(515)-576-7418
& Zip	FOA SO	dge, JA. 50501	Fax Number	(575) 576-8794
Company Contact	Douglas.	b, Maxson	Title Safety M.	anager.
Investigator	Bryce 7	obyne	Investigation Date	47/23/98
At This Loca	ition Since	1956		
Number Of I	Employees	200 200 snope office		drivers
Facility Size		Hacres, 5 build		
Business Typ	e	OTR Timeline Mainte	wane and lorpora	te ogree
Used Oil Man Activities	nagement	Generator		
1 Descri	be How Used	Oil Filters Are Generated		
Į,	igine oil	changes		
2 17 16				
	Oil Filter Gene			
	13/we	ER approximately		
				* * * * * * * * * * * * * * * * * * *

}	Describe How Used Oil Filters Are Drained & Managed On-site (Obtain Photographic Documentation)
-	Punctured and hot drained
	How & Where Are Used Oil Filters Disposed Of? (Obtain Written Documentation)
	Picked up by DED recycling
5	Amount of Used Oil Filters On-site
	Reproximately 100
6	List the Processes That Generate Used Oil
	Engine oil a hanges in company trucks
7	Describe How the Used Oil Generated from Each Process Is Managed On-site Collected in Arain pans and pumped into storage tank
	Collected in drain pars and pumped into storage
	tank
3	Used Oil Generation Rate
	3500 gal. / year

9	State the Number and Size of Used Oil Storage Containers and Tanks On-site & the Amount of Used Oil in Each Tank and Container
	1-500 gallon steel aboveground tank
	1-500 gallon steel aboveground tank inside shop - containing 200 gallons of used oil
- 17	State How Each Tank and Container Containing Used Oil Is Labeled
0	State How Each Tank and Containing Containing "Waste Oil"
11	For Each Tank and Container Containing Used Oil That Is Not in Good Condition. Describe the Condition of the Container (Tank (Obtain Photographic Documentation)
	MA
12	Describe Any Secondary Containment (Obtain Photographic Documentation)
	Concrete shop floor

12	Describe Any Used Oil Spills or Staining Found On-site (Obtain Photographic Documentation)
	NA
13	Describe Used Oil/hazardous Waste Mixing Activities
13	20 & gol. /mo waste washtha
	20 D gol. Ino waste week 1 we
	1
14	Is used oil burned in on-site space heater? No
	If So State How Much Used Oil Is Burned per Year, the Design Capacity of the Space Heater, and If the Heater Combustion Gases Are Vented to the Outside
	NA

omp	the Used Oil (Obtain Written Documentation) any Name JEBRO Auc.	EPA Identification Number AD 02 02 01604	
.ddr	00	1-800-83/-8037	
z Ziç	Sioux City JA 5/111		
Comp	pany Name	EPA Identification Number	
Addr	ress	Telephone Number	
& Zi	p		
.6	If used oil is collected under a tolling arrange obtain a copy of the agreement/contract.	ement.	
	NA		
7	Describe generator used oil self- transportat	tion activities	
	NA		
18	State the amount of used oil collected from o	lo-it-yourseifers per month	
No.			

19 State the amount of used oil collected from businesses per month						
	None					
Obtain a Copy of the Registration/ Permit/ License/ Authorization from the State / County/ M. Government That Allows the Company to Run a Used Oil Collection Center.						
	N	A				
	If No Such Documentation Is Av	ailable. Please State Such:				
	If Used Oil Is Collected from Other Businesses. Are Shipments of Greater than 55 Gailons Accepted?					
	NA	NA				
_	If So State the Following for Each Such Business:					
	Business Name	Telephone #				
	Address & Zip	Contact Name				
	Name	Telephone #				
	Address & Zip	Contact Name				
		Telephone #				
	Name					
	Name Address & Zip	Contact Name				
	Address					

112	Describe Any Hazardous Waste Generated at Facility, (Obtain Written Documentation)					
	Facility Generates the Following Quantity: 45 - 75 gollons/month					
	Faciltiy Appears to Be:				YES	NO
•	CONDITIONALLY EXEMPT SM Less than 100 KG/Month	IALL QUANTITY G	ENERATOR.			
•	SMALL QUANTITY GENERATO More than 100 KG/ Month and less.	OR. s than 1000 KG/Mor	nth		~	
•	LARGE QUANTITY GENERATO More than 1000 KG / Month	OR.				
22	NOTES:				•	
				· · ·		
				V.	1	
					•	
				37.11		
			N.			
						AL 4
				9.7		
_						
					•	

Assistance/Information Handout Used Oil Filter Study Summary/Used (Oil Filters Management Information	
	let	
		•
	Copy of 40 CFR 261.(b)(13)	Used Oil Filter Study Summary/Used Oil Filters Management Information Copy of 40 CFR 261.(b)(13) Iowa Waste Reduction Center Pamplet

I have read the above information, which was provided to the investigator. I certify that such information is true, accurate, and complete. I am aware that providing false information to the government is a criminal offense and that I can be fined and or imprisoned for doing so.

	1	MAYGOAL	
n : Nom	- Unicelas	D. Maxson	
Printed Italii	6 300091-02		

Signature Dreger Allens

Date 7/23/98

a: and chusedoil.796

Page 19/2 TADO62776083 REGION VII MULTIMEDIA SCREENING CHECKLIST Facility Ownership: William 4.5mith Facility: Smithway Motor Xpress, Inc. Inspector: Bruce Tobune Primary Media: 12cps Facility Contact: Dublas D. Maxson Address: 2031 Quail Ave SIC code: 4213 Date: 07/23/98 Phone: 515 - 576 - 7418 Fort Dodae, FA. 50501 Number of Employees: 150 sury and office 1500 arvers County: Webster Section: Work Schedule/Hr. 24 hrs. 5 days/wk plus 8 hrs. Sunday Township: Range: 1. Are there any permits or registrations in the following areas? [Please indicate \rightarrow Federal = F, State = S, Local = L] NPDES: wastewater () pretreatment (). 404-Wetlands () UIC () UST () PWS () RCRA () TRI () CAA () Other () Describe: None 2. What does the facility do? Operates fruck line maintenance What raw materials are used? No you meterials What fuels are used? Natural gas for Lest, diesel feel for tracks Provide brief process description: Change vehicle oil, Jome truck painting, vehicle air conditioning repair (no CFC+) 6. What major processes are used? Blending □ Mixing □ Reacting □ Distilling □ Filtering □ Separating □ Machining ☐ Fabricating ☐ Printing ☐ Coating: Water-based ☐, Solvent-based ☐. Electroplating: Chrome ☐, Other_ Degreasing: Water-based □, Halogenated solvent-based □, Non-halogenated solvent-based □. Electroless plating, Type Assembly 🗆 Laboratory Analysis 🗆 Combustion 🗖 Other Is The Waste Hazardous? Describe each waste generated by the facility: How Long Stored No Yes Generation Process Est. Quantity Per/Month Final Disposition of Waste Waste Name Parts washing Johnst Cleaning parts washer 20gal Imonth Used oil collector NA I E Paint Weste Cleaning paints and 20-55 gal. Offsite TSDF Less than Bodays Paint filters Changing Paint booth Silters 12-15/65. Sanitary land fill NA ENVIRONMENTAL JUSTICE Describe surrounding area (check all that apply): Industrial Business Residential Rural Abandoned/Dilapidated Properties Income & proximity to other property: Low Low-moderate Moderate-high Proximity: 0-10' 10-100' 100-1000' Potential access to facility hazards by children and public? Easy access Moderately difficult access Very difficult access NPDES - National Pollution Discharge Elimination System, UIC - Underground Injection Control, PWS - Public Water Supply None | On-site Treatment | Municipal Sewer Storm Sewer Surface Water Septic Injection Well Land | How are wastewaters handled? Process wastewater Non-contact wastewater П Sanitary wastewater Other Comments: 2. Did you see any wastewater discharges not identified by the facility? No Ves Location of discharge: (PHOTO □) Appearance of discharge: What is the source of the facility's process water? Rural/Municipal Private well River Other □ NA Pond What is the source of the facility's drinking water? Rural/Municipal Private well Other River Pond What is the source of drinking water for the area around the facility? Rural/Municipal @ Private well Don't know D 6.— Is public water source (e.g., Rural/Municipal/Private well, etc.) protected by a backflow prevention device? No . Yes . Don't know .

WETLANDS

1. Are there any surface water bodies (e.g., ponds, streams, lakes, rivers, etc.) or temporarily wet areas that have been disturbed by filling, waste disposal, ditching, excavation, damming, dredging, etc.? No ☑ Yes □ Don't know□ Describe/locate: (PHOTO □)

2.	Is there any dust leaving the property? No 🗆 Yes 🗆 Source: Time: (PHOTO 🗆
3.	In the past 2-3 years, has the facility modified or installed any new air emission points? No TYes
	Describe: Was a permit obtained? No 🗆 Yes 🗀, Permit No
4.	Do stationary air conditioning or refrigeration units that contain: <u>less than</u> 50lbs refrigerant/unit <u>more than</u> 50 lbs refrigerant/unit or both [Are these units: Self-serviced? Contract Serviced? Service Company: Service Company: Service Serviced Service Company: Service
5.	Are motor vehicle air conditioning systems: Self-serviced? □ Contract Serviced? □ → Service Company:
RC	RA - Resource Conservation And Recovery Act & UST's - Underground Storage Tanks
1.	Are there any of the following on-site waste management activities? Treatment Storage Burning Landfills
	Surface impoundments ☐ Recycling ☐ → Are recyclables stored more than one year? No ☐ Yes ☐ Don't know ☐
2.	Is wastewater sludge generated? No ✓ Yes → Is it hazardous? No ✓ Yes ✓ Don't know ✓
۷.	Where does the sludge go? Hazardous waste disposal site Off-site landfill On-site landfill Land applied
2	Is used oil generated? No □ Yes □ → Are the containers labeled "Used Oil"? No □ Yes □ ∠a beled Waster (PHOTO)
	Are any hazardous waste containers or tanks leaking, open, or not labeled? No Yes \(\square\)
4.	
	a the control of the
5.	Ale there are a spin and a spin a
	Nest the
6.	Are there any past of present and great and agreement and any
7.	Are there any underground fuel storage tanks for emergency generators? No Yes \(\square\)
8.	Do any of the chemical, industrial, or hazardous waste handling procedures concern you? No Yes (PHOTO)
	Describe:
TI	TLE III-EPCRA-Emer. Planning & Community Right to Know Act, SEC. 5 TSCA-Toxic Substances Control Act & PCB's-Polychlorinated Biphenyls
١.	Have Toxic Chemical Release Forms (Form R's) been submitted under Section 313 of EPCRA? No Yes [must have >10 employees to apply
2.	Have hazardous chemical inventory forms (Tier II forms) ever been submitted under Section 312 to local Emergency Planning Committees or fire
	department? No 🗆 Yes 🗹 If <u>no</u> , describe chemicals and volumes stored:
3.	Does facility import or manufacture a chemical substance? No 🗆 Yes 🗆 Describe type and intended use:
4.	Is there any equipment in service containing PCB's >500 ppm? No Tes Don't Know . Is it leaking or not labeled? No Yes
5.	Is there any equipment in storage containing PCB's > 50 ppm? No ☐ Yes ☐ Don't know ☐. Is it leaking or not labeled? No ☐ Yes ☐
	CC - Spill Prevention Control and Countermeasure Plan:
	Are there above ground tanks that store oil (petroleum, synthetic, animal, fish, or vegetable): In a single tank > 660 gallons or in tanks with an
•	aggregate volume > 1320 gallons? No ☐ Yes ☐→ Is there an SPCC Plan? No ☐ Yes ☐ Is there secondary containment? No ☐ Yes ☐
7	Are the tanks leaking or threatening to leak into waters of the State or U.S.? No 🖂 Yes 🗆
7.	PESCHIPE.
<u>FII</u>	RA - Federal Insecticide, Fungicide, and Rodenticide Act Does the facility manufacture, repackage, or apply pesticides? No 🖾 - STOP HERE Yes 🗆
١.	boes the facility management, 1-f
_	Are fillisates maintee in an environmentally sound maintee
2.	Do workers use personal protective equipment (gloves; long sleeve shirts, coveralls) when mixing/loading? No Yes
1.5	Describe:

CFC: STATIONARY SOURCE	CES 608 SCREENING CHECKLIST THE PAGE 1 OF FADOR 2776
ATE: 04/23/98	ACTIVITY #:
ACILITY: SMITHWAY Motor Kpress, Frc.	
	OWNER/OPERATOR NAME: William G. Smith
101 Dodge, FA. 50501	CONTACT NAME: DUNGLAS D. WAKSON
LEPHONE #: 515-576-7418	
Does facility have refrigeration/AC uni	ts containing greater than 50# CFC/HCFCs?
Yes No Don't know	
How does facility determine full charge	(Check all that apply):
a. Measure b. Calculate c. Manu	facturer's info d. Other Contracted
Facility units classification: (Check a	
Commercial (i.e. supermarkets, res	taurants, cold storage, typically >75#)
Industrial (i.e. chemical, manufact	turing industries, industrial ice machines)
Comfort cooling	
Other: Specify	
Who does service, maintenance and repair	r of units? In-house Contracted
If contracted: Name Mossell Co.	Phone 515 955 -1513
Address 204 Central 1	Ave
Ft. Dodge JA	
Does the facility have recovery/recyclin	ng unit? Yes No NA
TypeBrand	
ModelSerial r	numbo v
modelSerial i	Idiibet
a. Is recovery/recycling unit compatible	with appliance and refrigerant?
Yes No NA	
	ible) See labeling requirement @82.158(h).
	cling equipment certification form to EPA?
Yes No NA	Ting equipment ceretification form to Ben.
c. Does facility have copy of certificat	ion?

MOTOR VEHICLE AIR CONDITIONING RECOVERY/RECYCLING PAG 2 of 2 COMPLIANCE PROGRAM JAD 06 2 7760 83

Inspector's Name: Bryce Tobyre		Date: 67/23/98	Time: \$9\$\$
Name of Facility: Smithway Motor X pre	ess, Fre.	Phone Number (5	515)1576-7418
Facility STREET Address: 2031 Quail Ave. City: Fort Dodge State: FA. zip o	code: 90501	Facility MAILING A P.O. Box 4 City: Fort Dodg State: FA	04
Contact Person & Position Donglas D. Maxson		Phone Number (5)	75) 576 - 7418
Owner: William G. Smith		Phone Number (5	95) 576- 7418
FACILITY DESCRIPTION:			
Reg/Natl. Service Chain:		Dealership:	
Independent Shop:		Filling Station:	
Fleet Garage:		Other	
Does Your Business Service Motor Vehicle Air C	Conditioners:	YES -	NO -
Is Recovery or Recycling Equipment Present?		YES -	NO -
Equipment Label	NONE	UL ARI	ETL
Are all A/C Technicians Certified by an Accredit Proof of Certification Available on Site:	ted Program and	YES -	NO -
Number of Technicians Certified		# 5	
Did Inspector Observe A/c Work in Progress?		YES -	NO -
Did Inspector Observe Venting of Polyiconous?		VEC	No. /

COMMENTS:

Only 134A refrigerant now used in vehicle
air conditioning systems

Facility Representative (print) DOUGLAS D. MAXSON	Signatura/Data 1/23/98
Inspector (print) 2 Pryce L. Tobyne	Signatury Date Bruce & Tolone 7/23/98

THERE IS NO RCRIS HANDLER INFORMATION SHEET INCLUDED IN THIS REPORT BECAUSE IT WAS LEFT AT THE FACILITY TO RETURN TO EPA.

TETRA TECH HAS ATTEMPTED NUMEROUS CALLS TO THE FACILITY
TO INQUIRE ABOUT THE HANDLER SHEET; HOWEVER, NO RESPONSE HAS BEEN RECEIVED.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

ENVIRONMENTAL SERVICES DIVISION REGION 7 25 FUNSTON ROAD KANSAS CITY, KANSAS 66115 **REC'D**DEC 15 1998

RESP

DEC 1 4 1998

MEMORANDUM

SUBJECT:

Transmittal of Screening Inspection Report - RCRA

FROM:

Alma Moreno Lahm Kmgolu 12/4/98

Environmental Engineer, ENSV/ARCM

TO:

Jo Ann Heiman

Chief, RESP/ARTD

This memorandum transmits the following Screening Evaluation Inspection report performed under a work assignment managed by the Environmental Services Division, Air & RCRA Compliance Branch.

Facility

EPA ID Number

Date of Inspection

Smithway Motor Xpress, Inc.

IAD062776083

July 23, 1998

2031 Quail Avenue Fort Dodge, IA 50501

Attachments



Recourse okarchive of Ok w/wRAP



MEMORANDUM

SUBJECT:

CFC Checklist Transmittal

FROM:

Alma Moreno Lahm, Environmental Engineer

ENSV, Air RCRA and Compliance Monitoring Branch (ENSV/ARCM)

TO:

Alice Law, CFC Enforcement Coordinator

Air Permitting and Compliance Branch

Attached are the CFC checklists that were completed for the following site in Iowa.

Facility

EPA ID Number

Date of Inspection

Smithway Motor Xpress, Inc.

IAD062776083

July 23, 1998

2031 Quail Avenue Fort Dodge, IA 50501

If you have any questions, please contact me at extension 5232.

Attachments

ENSV:ARCM:C:\USER\AMORENO\09RO7047\CFCTRSTD.MEM:SMITHWAY.IAD.CFC:AML:3DEC98

ARCM MORENO LAHM



OEC 1 4 1998

MEMORANDUM

SUBJECT:

Multi Media Screening Checklist

FROM:

Alma Moreno Lahm

ENSV/ARCM

TO:

Paul Marshall, WWPD/NFMB

Richard Tripp, ARTD/APCO Kris Goschen, ENSV/ARCM

Attached is the Multimedia Screening Checklist for the following facility.

FACILITY NAME	CITY	ID#
Smithway Motor Xpress, Inc.	Fort Dodge, IA	IAD062776083

Attachment

C:/USER/AMORENO/09RO7047/MMTRSTD.MEM/SMITHWAY.IAD.MM.WPD:AML: 3DEC98

ARCM

MORENO LAHM

Amzelu D14/98



DEC 1 4 1998

MEMORANDUM

SUBJECT:

Transmittal of Screening Inspection Report - RCRA

FROM:

Alma Moreno Lahm

Environmental Engineer, ENSV/ARCM

TO:

Jo Ann Heiman

Chief, RESP/ARTD

This memorandum transmits the following Screening Evaluation Inspection report performed under a work assignment managed by the Environmental Services Division, Air & RCRA Compliance Branch.

Facility EPA ID Number Date of Inspection

Smithway Motor Xpress, Inc.

IAD062776083

July 23, 1998

2031 Quail Avenue Fort Dodge, IA 50501

Attachments

ENSV:ARCM:C:\USER\AMORENO\09RO7047\RPTTRSTD.MEM:SMITHWAY.IAD.RPT:AML:3DEC98

ARCM MORENO LAHM

CFC: STATIONARY SOURCE	ES 608 SCREENING CHECKLIST FILE TO PUYE 1014
DATE: 01/23/98	TADØ42776983
FACILITY: Smithway Motor Kness, Inc.	INSPECTOR: Bryce Tobyne
ADDRESS: 2031 Duail Ave.	OWNER/OPERATOR NAME: William G. Smith
	CONTACT NAME: DUGLAS D. WLAKEN
TELEPHONE #: 515-576-7418	
1. Does facility have refrigeration/AC unit	s containing greater than 50# CFC/HCFCs?
Yes No Don't know	
2. How does facility determine full charge	(Check all that apply):
a. Measure b. Calculate c. Manuf	acturer's info d. Other Contracted
3. Facility units classification: (Check al	l that apply)
Commercial (i.e. supermarkets, rest	aurants, cold storage, typically >75#)
Industrial (i.e. chemical, manufact	uring industries, industrial ice machines)
Comfort cooling	
Other: Specify	
4. Who does service, maintenance and repair	of units? In-house Contracted
If contracted: Name Marrell Co.	Phone 575 955 -1515
Address 204 Central A	vc .
Ft. Dodge JA	50501
5. Does the facility have recovery/recycling	unit? Yes No NA
TypeBrand	
ModelSerial nu	mber
a. Is recovery/recycling unit compatible	with appliance and refrigerant?
Yes No NP	
(Check label, get photograph if possib	le) See labeling requirement @82.158(h).
b. Has facility submitted recovery/recycl	ing equipment certification form to EPA?
Yes No	RECEIVED
c. Does facility have copy of certification	NOV 2 3 1998
Yes No	ARCM/ENSV efecklt: 4/22/96
	**cfccklt:4/22/96

MOTOR VEHICLE AIR CONDITIONING RECOVERY/RECYCLING MY A OF A COMPLIANCE PROGRAM JAD062776083

Inspector's Name: Bryce Tobyre		Date: 07/23/98	Time: \$9 \$ \$	
Name of Facility: Smithway Motor Xp	ess, Fre.		515)576-7418	
Facility STREET Address: 2031 Quail Ave. City: Fort Dodge State: FA. zip code: 90501.		Facility MAILING Address: P.O. Box 404 City: Fort Dodge State: FA. zip code: 50501		
& Position Mylas D. Maxson		Phone Number (U)	75) 576 - 7418	
Owner: William G. Smith		Phone Number (5	75) 576- 7418	
FACILITY DESCRIPTION:				
Reg/Natl Service Chain:		Dealership:		
Independent Shop:		Filling Station:		
Fleet Garage:		Other		
Does Your Business Service Motor Vehicle Air Conditioners:		YES -	NO -	
Is Recovery or Recycling Equipment Present?		YES -	NO -	
Equipment Label	NONE	UL ARI	ETL	
Are all A/C Technicians Certified by an Accredit Proof of Certification Available on Site:	ed Program and	YES -	NO -	
Number of Technicians Certified		# 5		
Did Inspector Observe Ac Work in Progress?		YES -	NO -	
Did Inspector Observe Venting of Refrigerant?		YES -	NO -	

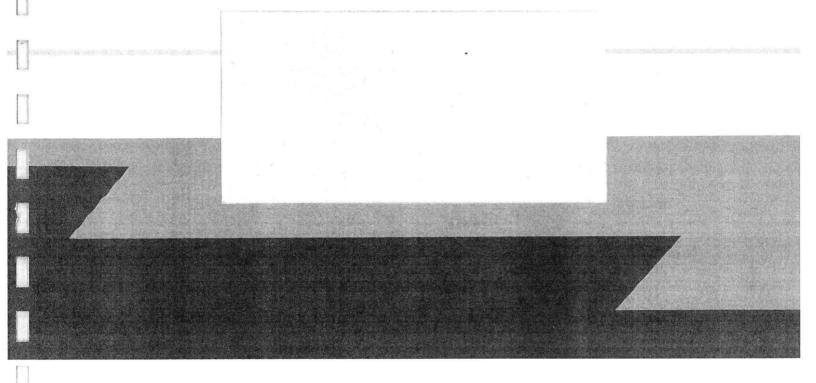
COMMENTS:

Only 134A refrigerant now used in vehicle
air conditioning systems

Facility Representative (print)	Sindan
Douglas D. MAXSON	Signature Days 7/23/99
Dryce L. Tobine	Signatury Date Place & Solone 7/23/98
revised: July 25, 1997 curry:pics	1) Riger , Dolyne 1/23/98



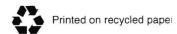
EPA U.S. Environmental Protection Agency Contract No. 68-W4-0004



RCRA Enforcement, Permitting, and **Assistance Contract-EPA Zone III**



Tetra Tech EM Inc.



IOWA SCREENING INSPECTION SMITHWAY MOTOR XPRESS, INC. IAD062776083 2031 QUAIL AVENUE FORT DODGE, IOWA 50501

Prepared for:

U.S. ENVIRONMENTAL PROTECTION AGENCY Region 7 Kansas City, Kansas 66101

Work Assignment Number

EPA Region

Date Inspected

Date Prepared

Contract Number

EPA Work Assignment Manager

Telephone Number Prepared By

Tetra Tech Project Manager Telephone Number

ient Manager

: (913) 551-5232: Tetra Tech EM Inc.: Andrew Mazzeo

: R07047

: July 23, 1998

: 68-W4-0004

: November 20, 1998

: Alma Moreno Lahm

: 7

: (913) 495-3940

RECEIVED NOV 2 3 1998

ARCM/ENSV

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY CONFIDENTIALITY NOTICE

Facility Name		
Facility Address		
Facility Address Fort Dodge, IA. 50501		
U.S.EPA, Region VII, ENSV Division, 25 Funston Road, Kansas City, KS 66115 Date		
U.S.EPA, Region VII, ENSV Division, 25 Funston Road, Kansas City, KS 66115 Date $\phi_7/23/93$		
 The United States Environmental Protection Agency (EPA) is obligated, under the Freedom of Information Act, to release information collected during inspections to persons who submit requests for that information. The Freedom of Information Act does, however, have provisions that allow EPA to withhold certain confidential business information from public disclosure. To claim protection for information gathered during this inspection you must request that the information be held CONFIDENTIAL and substantiate your claim in writing by demonstrating that the information meets the requirements in 40 CFR 2, Subpart B. The following criteria in Subpart B must be met: 1. Your company has taken measures to protect the confidentiality of the information, and it intends to continue to take such measures. 2. No statute specifically requires disclosure of the information. 		
3. Disclosure of the information would cause substantial harm to your company's competitive position		
3. Disclosure of the information would cause substantial harm to your company's competitive position.		
Information that you claim confidential will be held as such pending a determination of applicability by EPA.		
I have received this Notice and DO NOT want to make a claim of confidentiality at this time.		
Facility Representative Provided Notice (print) Signature/Date		
Douglas D. MAXSON Inegle Delles 7/23/98		
i		
I have received this Notice and DO want to make a claim of confidentiality.		
Facility Representative Provided Notice (print) Signature/Date		
Information for which confidential treatment is requested:		

(Rev: 4/15/98)

RCRA SCREENING INSPECTION CHECKLIST

NOV Issued by EPA Personnel: ()Yes ()No (N/A - Not Applicable	· EPA personnel rust present at time of inspection
I. INITIAL INFORMATION	\mathcal{V}
A. Facility Name: Jimithway Notes Koner Inc	EPA I.D. #: <u>IADO 62776083</u>
Address: 2031 Guail Ave	Date/Time: 7/33/98 0900
First Podge TA 50501	Phone #: (5/5) 5-76-74/8
B. Activity #: Inspector Name/Title:	per Tobyne, Tetra Tech EM Inc.
C. Initial Drive-By; Obvious Concerns, Observations, or Questions: (一)が	
	-
D. Facility Representatives:	Titles:
Douglas Maxson	Satoty Manager
	<u> </u>
E. Introduction:	
(TCredentials/I.D. Purpose TAuthority (Sec 3007 RC	CRA) (-)Scope (-)CBI Explanation
Collection of Correct and Accurate Information (Sec 1001/1002 U	.s.c.)
F. Access Granted: Yes ()No; Obtain Name, Time and Reason:_	
G. Type of Facility: ()Federal ()State ()Cour	nty ()City ()Private
H. Obtained GPS Reading: (-)Yes ()No	•
I. Any Previous Contact With Federal/State Environmental Regulators?	(No ()Yes; Describe: Not in last
year prior to that time.	
7 / /	
J. Description of Facility Operations: Over-the-read	truckline Corporate
headquarters. Maintenance Ji	•
Graned trucks, paint booth	for painting truck parts
air conditioning require on to	rucke truck wash , voted fruks
Located here since 1956, 30	They and office employees
500 drivery, Shop open 24 hr	1/dey M-F 18 h-5 on
Sat. 10-6 on Junday . Ha	at freight only from
manufesturers to destination.	
freight ferminal.	
	

II. WASTE STREAMS

A. Complete the Top Portion of a Waste Stream Data Sheet for Each Waste Stream. Provide specific details.

III. VISUAL INSPECTION

A. Complete a Waste Management Area Data Sheet for Each Waste Management Area That is Visually Inspected.

IV. <u>DETERMINATION OF REGULATORY STATUS</u>
()Non Handler ()Conditionally Exempt Small Quantity Generator ()Small Quantity Generator ()Large Quantity Generator
()TSD; Describe:
()Other; Describe:
V. <u>WASTE STREAMS</u>
A. Complete the Bottom Portion of the Data Sheet for Each Waste Stream.
VI. EXIT BRIEFING
(-)CBI Forms Completed + Findings and Observations Summarized for the Facility Officials
NOV Issued by EPA Personnel: ()Yes ()No (TN/A - Not Applicable
()If NOV Issued, Explanation of All Violations Cited and the Need to Respond Within 10 Days
(Nexplanation That This is a Screening Only, Does Not Cover All Requirements, and that a Full CEI May Be Conducted in the Future Left Compliance Assistance Information: ()No (Nes; Describe: Notification formation formation)
Generale handback P2 intremetion
VII. SIGNIFICANT COMMENTS AND OBSERVATIONS:
List Willow Tetra Tech EM Inc. War also present during
the inspection. The facility buys new trucks on a regula
List Willow Tetra Tech EM Inc. was also present during the inspection. The facility buys new trucks on a regula basic, thus avoiding major engine a verhouls. The facility
it clean and next

Page 457

WASTE STREAM DATA SHEET	
Name of Waste Stream: Tayle Washer John + / Nashika)	
Name of Waste Stream: Jayle Washer John + (Nashita) Generation Process (Detailed): Generated From eleaning for party wesher	-5
Generation Process (Detailed).	
Waste Generation Amount and Frequency:	
Waste Generation Amount and Frequency:	
Waste Classification by Facility: ()Uncertain or Not Done ()Non-Hazardous (Hazardous; Codes: Dos /	
Waste Identification/Determination by: (Process/Product Knowledge () Testing () Not Completed by Facility	
Describe (MSDS, Product Labels, Test Results, Etc.): MYDS	
	i
Current Waste Management and Disposal Practices: Mind with cored all and prot	
is about 3500 got fyeer. Used oil generation rate	
15 about 3500 gal /4000	
Past (Go Back At Least 5 Years) Waste Management and Disposal Practices:	
Does Facility Have Any Shipping Records or Manifests for Off-Site Disposal? ()No (Yes; Describe (1520) 2)	/
Shipping records to JEBRE	
Does Waste Seem to be Properly Classified? ()No; Description of Problem:	
Were Photocopies Collected As Documentation? (ANO ()Yes:	
Were Photocopies Collected As Documentation? (And	
	•••
Screening Questions for the Above Waste Stream	
Does Improper or Inadequate Waste Determination Result In Real or Potential Harm to the Environment?	
<significance amount="" and="" based="" contamination,="" current="" disposal="" handling="" method="" of="" on="" potential="" type="" waste,=""> (N/A ()No ()Unsure ()Yes>CONDUCT FULL CEI</significance>	
Has There Been a Failure to Use a Manifest for Off-Site Shipment(s)? (If Required)	
()N/A (/No ()Unsure ()Yes>CONDUCT FULL CEI	
Has There Been Any Illegal or Improper Off-Site Disposal? (If a Hazardous Waste) ()N/A ()No ()Unsure ()Yes>CONDUCT FULL CEI	
Has There Been Any Illegal or Improper On-Site Disposal? (If a Hazardous Waste)	
()N/A ()No ()Unsure ()Yes>CONDUCT FULL CEI	
Has There Been Any Regulated On-Site Treatment of Hazardous Waste Without a Permit?	
Any Significant Storage Over Allowable Limits? (If a Hazardous Waste) <significance amount="" and="" as="" based="" exceedence="" of="" on="" time="" type="" waste,="" well=""></significance>	
()N/A ()No ()Unsure ()Yes>CONDUCT FULL CEI	

SOP No.

WASTE STREAM DATA SHEET

Name of Waste Stream: faint waste and thinner
Generation Process (Detailed): Generated from electing sprzy point guis
Waste Generation Amount and Frequency: 20-25 gel. Juna average month Sometimes up to 55.
Waste Classification by Facility: ()Uncertain or Not Done ()Non-Hazardous (-)Hazardous; Codes: Dool, Foo 3 Floos
Waste Identification/Determination by : ()Process/Product Knowledge ()Testing ()Not Completed by Facility
Describe (MSDS, Product Labels, Test Results, Etc.): 1575
Current Waste Management and Disposal Practices: Picked up by W.S. Supplies and transpector to WRR Environmental Services Co. Ear Cloire, WI 5470;
Past (Go Back At Least 5 Years) Waste Management and Disposal Practices:
Does Facility Have Any Shipping Records or Manifests for Off-Site Disposal? ()No (TYes; Describe 10 and 15 describe
Does Waste Seem to be Properly Classified? (TYes ()No; Description of Problem:
Were Photocopies Collected As Documentation? ()No ()Yes:
Screening Questions for the Above Waste Stream
Does Improper or Inadequate Waste Determination Result In Real or Potential Harm to the Environment? < Significance Based on Amount of Waste, Type of Potential Contamination, and Current Method of Handling/Disposal > (VN/A ()No ()Unsure ()Yes
Has There Been a Failure to Use a Manifest for Off-Site Shipment(s)? (If Required) ()N/A (∽No ()Unsure ()Yes>> CONDUCT FULL CEI
Has There Been Any Illegal or Improper Off-Site Disposal? (If a Hazardous Waste) ()N/A ()No ()Unsure ()Yes>>> CONDUCT FULL CEI
Has There Been Any Illegal or Improper On-Site Disposal? (If a Hazardous Waste) ()N/A (→No ()Unsure ()Yes>CONDUCT FULL CEI
Has There Been Any Regulated On-Site Treatment of Hazardous Waste Without a Permit? ()N/A ()No ()Unsure ()Yes
Any Significant Storage Over Allowable Limits? (If a Hazardous Waste) <significance amount="" and="" as="" based="" exceedence="" of="" on="" time="" type="" waste,="" well=""> ()N/A ()No ()Unsure ()Yes</significance>

Page \$7-01-24

WASTE STREAM DATA SHEET
Name of Waste Stream: Point filters Generation Process (Detailed): Generated from changing filters in the point
Generation Process (Detailed): Concerted from chancing filters in the part
Beath.
Waste Generation Amount and Frequency: 3-4 165/Lieek
Waste Classification by Facility: ()Uncertain or Not Done ()Non-Hazardous ()Hazardous; Codes:
Waste Identification/Determination by :
Describe (MSDS, Product Labels, Test Results, Etc.): M505 - all fruits are pointed light
Current Waste Management and Disposal Practices: Santary landfill
Current Waste Management and Disposal Practices: 1997 19
Past (Go Back At Least 5 Years) Waste Management and Disposal Practices:
Does Facility Have Any Shipping Records or Manifests for Off-Site Disposal? (→No ()Yes; Describe
Does Waste Seem to be Properly Classified? ()No; Description of Problem:
Does Waste Seem to be Properly Classified: 17 fres 1 fres
Were Photocopies Collected As Documentation? INO ()Yes:
Were Priotocopies Concerns As Documentation. Priotoc
Screening Questions for the Above Waste Stream
Does Improper or Inadequate Waste Determination Result In Real or Potential Harm to the Environment? <significance amount="" and="" based="" contamination,="" current="" disposal="" handling="" method="" of="" on="" potential="" type="" waste,=""></significance>
(-N/A ()No ()Unsure ()Yes>CONDUCT FULL CEI
Has There Been a Failure to Use a Manifest for Off-Site Shipment(s)? (If Required)
N/A ()No ()Unsure ()Yes>CONDUCT FULL CEI
Has There Been Any Illegal or Improper Off-Site Disposal? (If a Hazardous Waste)
(NA ()No ()Unsure ()Yes>CONDUCT FULL CEI
Har Than Barr Ann Ward or Improper On Sing Birman 12 (16 or Hannadour Warte)
Has There Been Any Illegal or Improper On-Site Disposal? (If a Hazardous Waste) N/A ()No ()Unsure ()Yes
War Time Barrier Ann Barrier d'On Cita Tananana af Hannadara Waran With an a Barrier
Has There Been Any Regulated On-Site Treatment of Hazardous Waste Without a Permit? (-+NTA ()No ()Unsure ()Yes>CONDUCT FULL CEI
And Cincidiana Canada Oura Allamahla Limina (16 a Unanadama Wasan)
Any Significant Storage Over Allowable Limits? (If a Hazardous Waste) <significance amount="" and="" as="" based="" exceedence="" of="" on="" time="" type="" waste,="" well=""> (水/A ()No ()Unsure ()Yes</significance>
I here; I have I believe I have

WASTE STREAM DATA SHEET

Name of Waste Stream: USEd oil
Generation Process (Detailed): Generated from Changing oil in
truck engines.
•.
Waste Generation Amount and Frequency: 7500 gol. /4 east
Waste Classification by Facility: ()Uncertain or Not Done (Non-Hazardous THRAZArdous: Codes:
Waste Identification/Determination by: TProcess/Product Knowledge Testing Not Completed by Facility
Describe (MSDS, Product Labels, Test Results, Etc.):
Current Waste Management and Disposal Practices: Picked up by used oil transporter
Past (Go Back At Least 5 Years) Waste Management and Disposal Practices:
Does Facility Have Any Shipping Records or Manifests for Off-Site Disposal? ()No (47es: Describe 45ed e; 1
Shipping Papers
Coes Waste Saem to be Properly Classified? (TY'ss INo; Description of Problem:
Were Photocopies Collected As Documentation? LINO ()Yes:
Screening Questions for the Above Waste Stream
Does Improper or Inadequate Waste Determination Result In Real or Potential Harm to the Environment? < Significance Based on Amount of Waste, Type of Potential Contamination, and Current Method of Handling/Disposal > ()N/A ()No ()Unsure ()Yes
: Has There Been a Failure to Use a Manifest for Off-Site Shipment(s)? (If Required) [ANIA ()No ()Unsure ()Yes
Has There Been Any Illegal or Improper Off-Site Disposal? (If a Hazardous Waste) /N/A ()No ()Unsure ()Yes
Has There Been Any Illegal or Improper On-Site Disposal? (If a Hazardous Waste) N/A ()No ()Unsure ()Yes>CONDUCT FULL CEI
Has There Been Any Regulated On-Site Treatment of Hazardous Waste Without a Permit? NIA ()No ()Unsure ()Yes
Any Significant Storage Over Allowable Limits? (If a Hazardous Waste) < Significance Based on Type and Amount of Waste. As Well As Time Exceedence >

	N	

Page S

Name of Waste Management Area:	Pain! 1	is cist	e freu		
Type of Area: (-)Satellite Accumulation ()Container Storage ()Tank Storage ()Container Treatment ()Tank Treatment ()Wastewater Treatment ()Elementary Neutralization ()Recycling ()Other; Describe:					
			1 - 1-11-1		
Description of Inventory (Type, Number	r, Size, Age/Stor	age Time	, Etc.): 1 5/1 to 11; ke 5-5- gal, steel		
drum, 12 -411	Stores	1000	then I would		
Container Condition	Yes	No	Comments .		
Unlabeled/Improperly Labeled	()	W			
Open/Poorly Closed	()	W			
Damaged/Poor Condition	()	W			
Leaking/Evidence of Past Leaks	()	W			
Inadequate Aisle Space	()	W			
Evidence of Incompatibility	()	W			
General Information	Yes	Nο	Comments		
Is Area Inspected	F)	()			
Security Provided	1	()			
Appropriate Warning Signs	6	()			
Spill Control and Safety Equipment	W	()			
and a service an	~ 1				
Additional Observations (If Needed):					
W. Bhasa Callested As Decuments					

WASTE MANAGEMENT AREA DATA SHEET

Screening Question

Additional Observations (If Needed):

Were Photos Collected As Documentation? ()No

Page 907 9

WASTE MANAGEMENT AREA DATA SHEET						
Name of Waste Management Area: <u>Ilsed oil Hank</u>						
Type of Area: ()Satellite Accumulation ()Container Storage ()Fank Storage ()Container Treatment						
()Tank Treatment ()Wastewater Treat	ment ()E	lementary N	leutralization ()Recycling ()Other; Describe:			
Description of Inventory (Type, Number, Si	ze, Age/Stor	age Time, E	toped for they then one mouth.			
about 200 gal, of a	sed of	1 5	toped for for than one month.			
Container Condition	Yes	No	Labeled Wagte Oil			
Unlabeled/Improperly Labeled	1	()	Laster Course Ori			
Open/Poorly Closed	()	4				
Damaged/Poor Condition	()	+				
Leaking/Evidence of Past Leaks	()	1				
Inadequate Aisle Space	()	ON	2 Not hourdons weste			
Evidence of Incompatibility	()	14				
General Information	Yes	No	Comments NIA - N'ST hasserdour warte			
is Area inspected	()	()				
Security Provided	()	()				
Appropriate Warning Signs	()	()	·			
Spill Control and Safety Equipment	()	()				

Screening Question

HYOS:

SMITHWAY MOTOR XPRESS, INC. Fort Dodge, Iowa



Photo No: 1 Direction Facing: Northwest Photographer: Lisa K. Wilson

Date: 07/23/98; 1110 Description: 500-gallon used oil tank labeled "waste oil" instead of "used oil." The 55-gallon drums

contained punctured used oil filters that had been hot drained.



Photo No: 2 Direction Facing: Northwest Photographer: Lisa K. Wilson

Date: 07/23/98; 1217 Description: Southeast corner of office building as viewed from south entrance to facility along Quail

Avenue.

SMITHWAY MOTOR XPRESS, INC. Fort Dodge, Iowa



Photo No: 3 Direction Facing: Southwest Photographer: Lisa K. Wilson Date: 07/23/98; 1218 Description: Maintenance garage (one building that appears to be two buildings) as viewed from south



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION VII 726 MINNESOTA AVENUE KANSAS CITY, KANSAS 66101

USED OIL INSPECTION FORM					
Company Name		way Metar Xpress, File	EPA Identification Number	TADOUZ 77 6083	
Address	2031	Quail Ave.	Telephone Number	(515)-574-7418	
& Zip	FORA S	ody, JA. 50501	Fax Number	(575) 576-8794	
Company Contact	Dougla	5 D. Maxson	Title Safety Me	mager.	
Investigat	or Pryce-	Tobyne	Investigation Date	91/23/98	
At This I	Location Since	1956			
Number	Of Employees	250 260 snope office	, 500 trucks	drivers	
Facility S	ize	of Vacres, 5 build			
Business Type OTR-Tincheline Maintenance and Corporate Office				a Vogice	
Used Oil Management Activities Generator					
1 De	scribe How Used	Oil Filters Are Generated			
	Engine of	1 chance			
	.2.	· · · · · · · · · · · · · · · · · · ·			
_			-		
2 Use	d Oil Filter Gene				
	25/20	EL approximately			
		, ,			

3	Describe How Used Oil Filters Are Drained & Managed On-site (Obtain Photographic Documentation)
	functioned and hart drained
	The the terms of t
	•
4	How & Where Are Used Oil Filters Disposed Of? (Obtain Written Documentation)
-	Picked up by DFD recycling
	The second of th
5	Amount of Used Oil Filters On-site
-	Reprovinally 100
	TAPEDVIME TELL
6	List the Processes That Generate Used Oil
	Engine oil changes in company trucks
7	Describe How the Used Oil Generated from Each Process Is Managed On-site
	Collected in Arain pars and pumped into storage
	Jank
3	Used Oil Generation Rate
	3500 gal. / year

9	State the Number and Size of Used Oil Storage Containers and Tanks On-site & the Amount of Used Oil in Each Tank and Container
	1-500 pelle expel chauseavound tank
	1-500 gallon steel aboveground tank inside thon - containing 200 gallons of used oil
	inside this - containing during of allong of all
	State How Each Tank and Container Containing Used Oil Is Labeled
10	
	"Waste Oil"
11	For Each Tank and Container Containing Used Oil That Is Not in Good Condition. Describe the Condition of the Container Tank (Obtain Photographic Documentation)
	positive distribution of the second distribution
.6)	
112	Describe Any Secondary Containment (Obtain Photographic Documentation)
	Concrete shop floor
	(Sperole) neg They
I	

12	Describe Any Used Oil Spills or Staining Found On-site (Obtain Photographic Documentation)
	N f
13	Describe Used Oil/hazardous Waste Mixing Activities
	2) & gol. fun warte nachtha
14	Is used oil burned in on-site space heater? No
	If So State How Much Used Oil Is Burned per Year, the Design Capacity of the Space Heater, and If the Heater Combustion Gases Are Vented to the Outside
	NA.

15	State Name. Address. Telephone Number. & Epa Identification Number of the Transporter That Picks up the Used Oil (Obtain Written Documentation)			
Comp	pany Name JEBRO ZFIIC.	EPA Identification Number IAD 02 02 016 04		
Addr	25	1-800-83/-8027		
& Ziç	5.00x City JA 37111			
Com	pany Name	EPA Identification Number		
Address		Telephone Number		
& Z:	p			
16	If used oil is collected under a tolling arrange obtain a copy of the agreement/contract.	ement.		
	NA			
Describe generator used oil self- transportation activities NA				
		·		
	State the amount of used oil collected from d	o-it-vourselfers per month		
18				
7	Nine			

19	State the ar	nount of used oil coilected from businesses pe	r month	
		None		
20	Obegin a C	Is Collected from Other Businesses. Sopy of the Registration/ Permit/ License/ Author It That Allows the Company to Run a Used O	norization from the il Collection Center	State / County/ Municipal
		NA		
	If No Such	Documentation Is Available. Please State Suc	h:	
21	If Used Oil Are Shipm	Is Collected from Other Businesses. ents of Greater than 55 Gallons Accepted?		
	N/A			
	If So State the Following for Each Such Business:			
	Business Name		Telephone #	•
	Address & Zip		Contact Name	
	Name		Telephone #	
×	Address & Zip		Contact Name	
3.	Name		Telephone #	
	Address & Zip		Contact Name	
	Name		Telephone #	
	Address		Contact Name	

21a	Describe Any Hazardous Waste Generated at Facility, (Obtain Written Documentation	on)	
•	Facility Generates the Following Quantity: 45 - 75 gellons/month		
•	Faciltiy Appears to Be:	YES	МО
	CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR. Less than 100 KG/Month		
-	SMALL QUANTITY GENERATOR. More than 100 KG/Month and less than 1000 KG/Month	<i>i</i>	`
•	LARGE QUANTITY GENERATOR. More than 1000 KG / Month		
22	NOTES:	•	

	LIST OF HANDOUTS PROVIDED TO THE FACILITY:
	Assistance/Information Handout
-	Used Oil Filter Study Summary/Used Oil Filters Management Information
<u>-</u>	Copy of 40 CFR 261.(b)(13)
3	
4	Iowa Waste Reduction Center Pamplet
	·
l	

[have read the above information, which was provided to the investigator. I certify that such information is true, accurate, and complete. I am aware that providing false information to the government is a criminal offense and that I can be fined and or imprisoned for doing so.

Printed Name Douglas D. MAXSON	
Printed Halle Volkers	
Desta Allen	
Signature // Negle // / Cope	
2/22/98	
Date //63//0	

a: and chusedoil.796

TADO62776053 REGION VII MULTIMEDIA SCREENING CHECKLIST Facility Ownership: William 4.5 mith Facility: Smithway Motor XDESS, Inc. Inspector: Bruce Tobune Primary Media: 12CRA Address: 2031 Quail Ave Facility Contact: Dunlas D. Mayson Date: 07/22/98 SIC code: 423 Phone: 515 - 576 - 7418 Fort Dodge, FA. 50501 Number of Employees: 190 sury and Lice, 500 drivers County: Webster Section: Work Schedule/Hr. 24 hrs. 5 days/Wk plus 8 hrs Sunday Township: Range: 1. Are there any permits or registrations in the following areas? [Please indicate \rightarrow Federal = F, State = S, Local = L] NPDES: wastewater () pretreatment (). 404-Wetlands () UIC () UST () PWS () RCRA () TRI () CAA () Other () Describe: None 2. What does the facility do? Coerates frack line maintenance shop 3. What raw materials are used? No reas preferials 4. What fuels are used? Notice I cas for Leat diesel fool for tracks 5. Provide brief process description: Change vehicle oil, Jome truck painting, vehicle air conditioning repair (no CFCs) 6. What major processes are used? Blending \(\square\) Mixing \(\square\) Reacting \(\square\) Distilling \(\square\) Filtering \(\square\) Separating \(\square\) Machining ☐ Fabricating ☐ Printing ☐ Coating: Water-based ☐, Solvent-based ☐. Electroplating: Chrome ☐. Other Degreasing: Water-based □, Halogenated solvent-based □, Non-halogenated solvent-based □. Electroless plating, Type Assembly \square Laboratory Analysis \square Combustion \square Other Is The Waste Hazardous? 7. Describe each waste generated by the facility: Waste Name Generation Process Est. Quantity Per/Month Final Disposition of Waste How Long Stored No Yes Parts Washing Solvert Cleaning parts washer 20gal Iwanth Casado I collector NA Paint Waste Cleaning paintgons 20-55 gal. Offs to 750F Loss than 70days Paint filters Changing Paint booth Silvers 12-15/65 Jan tay land fill NIA & Used 6:1 Engine o 1 Charges 3500 get / year Used 5:1 collector ENVIRONMENTAL JUSTICE Describe surrounding area (check all that apply): Industrial Business Residential Rural Abandoned/Dilapidated Properties Income & proximity to other property: Low Low-moderate Moderate-high Proximity: 0-10' 10-100' 100-1000' 3. Potential access to facility hazards by children and public? Easy access

Moderately difficult access Very difficult access NPDES - National Pollution Discharge Elimination System, UIC - Underground Injection Control, PWS - Public Water Supply None | On-site Treatment | Municipal Sewer Storm Sewer Surface Water Septic Injection Well Land How are wastewaters handled? 7 Process wastewater Non-contact wastewater Sanitary wastewater Other Comments: 2. Did you see any wastewater discharges not identified by the facility? No Yes Location of discharge: (PHOTO □ Appearance of discharge: River □ Other □ NA What is the source of the facility's process water? Rural/Municipal
Private well Pond What is the source of the facility's drinking water? Rural/Municipal Private well River □ Other □ Pond 5. What is the source of drinking water for the area around the facility? Rural/Municipal 🗹 Private well 🗆 Don't know 🗖 6. Is public water source (e.g., Rural/Municipal/Private well, etc.) protected by a backflow prevention device? No . Yes Don't know . WETLANDS Are there any surface water bodies (e.g., ponds, streams, lakes, rivers, etc.) or temporarily wet areas that have been disturbed by filling, waste disposal, ditching, excavation, damming, dredging, etc.? No ☑ Yes ☐ Don't know☐ Describe/locate:

2.	Is there any dust leaving the property? No ☑ Yes ☐ Source: Time: (PHOTO ☐)
3.	In the past 2-3 years, has the facility modified or installed any new air emission points? No TYes -
	Describe:
4.	Do stationary air conditioning or refrigeration units that contain: <u>less than</u> 50lbs refrigerant/unit <u>more than</u> 50 lbs refrigerant/unit or both Are these units: Self-serviced? Contract Serviced? Service Company:
r	Are motor vehicle air conditioning systems: Self-serviced? ☐ Contract Serviced? ☐ → Service Company:
5.	RA - Resource Conservation And Recovery Act & UST's - Underground Storage Tanks
KUI	Are there any of the following on-site waste management activities? Treatment \(\square\) Storage \(\square\) Burning \(\square\) Landfills \(\square\)
١.	Surface impoundments □ Recycling □ → Are recyclables stored more than one year? No □ Yes □ Don't know □
	Is wastewater sludge generated? No ☐ Yes ☐ → Is it hazardous? No ☐ Yes ☐ Don't know ☐
2.	
	Where does the sludge go? Hazardous waste disposal site Off-site landfill On-site landfill Land applied
3	Is used oil generated? No □ Yes \ → Are the containers labeled "Used Oil"? No \ Yes □ Labeled "Used Oil"?
4.	Are any hazardous waste containers or tanks leaking, open, or not labeled? No Yes (PHOTO ())
5.	Are there any signs of past spills or releases (e.g., dead/stressed vegetation, stains, discoloration)? No Ves
	Describe: (PHOTO □)
6.	Are there any past or present underground storage tanks that contain petroleum, waste oil, or hazardous substances? No Yes
7.	Are there any underground fuel storage tanks for emergency generators? No 🖾 Yes 🗆
8	Do any of the chemical, industrial, or hazardous waste handling procedures concern you? No Yes (PHOTO ())
	Describe:
TIT	LE III-EPCRA-Emer. Planning & Community Right to Know Act. SEC. 5 TSCA-Toxic Substances Control Act & PCB's-Polychlorinated Biphenyls
1	Have Toxic Chemical Release Forms (Form R's) been submitted under Section 313 of EPCRA? No Yes \(\sqrt{must have} > 10 \) employees to apply]
2.	Have hazardous chemical inventory forms (Tier II forms) ever been submitted under Section 312 to local Emergency Planning Committees or fire
۷.	department? No 🗆 Yes 🗆 If no, describe chemicals and volumes stored:
2	Does facility import or manufacture a chemical substance? No Yes Describe type and intended use:
J.	Is there any equipment in service containing PCB's >500 ppm? No Yes Don't Know . Is it leaking or not labeled? No Yes .
	Is there any equipment in storage containing PCB's > 50 ppm? No Yes Don't know L. Is it leaking or not labeled? No Yes Don't know L. Is it leaking or not labeled? No Yes Don't know L. Is it leaking or not labeled?
distant.	교실적하다 하시다는 그들은 프로젝트로 전략되었다. 전략 이 보는 보고 있다면 하나 있다면 하시다면 보고 있다면 하지만 되었다. 그런 하시는 회사 등을 하게 보고 있다면 보다면 경험했다고 된다면 하는
	C - Spill Prevention Control and Countermeasure Plan:
	Are there above ground tanks that store oil (petroleum, synthetic, animal, fish, or vegetable): In a single tank > 660 gallons or in tanks with an aggregate volume > 1320 gallons? No ☐ Yes ☐ Is there an SPCC Plan? No ☐ Yes ☐ Is there secondary containment? No ☐ Yes ☐
	Are the tanks leaking or threatening to leak into waters of the State or U.S.? No 🗆 Yes 🗆 (PHOTO 🗆)
FIF	RA - Federal Insecticide, Fungicide, and Rodenticide Act
١.	Does the facility manufacture, repackage, or apply pesticides? No 🗗 - STOP HERE Yes 🗆
	Are rinsates handled in an environmentally sound manner? No 🗆 Yes 🗆 Describe: (PHOTO 🗆)
2	Do workers use personal protective equipment (gloves, long sleeve shirts, coveralls) when mixing/loading? No . Yes .
: 12	Describe:

CFC: STATIONARY SOURCES 608	SCREENING CHECKLIST FILE Page 1 at L		
1.45	ITY #:		
FACILITY: SMITHWAY MOTO YES, FIC. INSPE	CTOR: Bruce Tobune		
ADDRESS: 2031 Quail Ave OWNER			
Fort Dodge, FA 50501 CONTA			
TELEPHONE #: 515-576-7418	J		
1. Does facility have refrigeration/AC units cont	aining greater than 50# CFC/HCFCs?		
Yes No Don't know			
2. How does facility determine full charge (Check	all that apply):		
a. Measure b. Calculate c. Manufacture	r's info d. Other Contracted		
3. Facility units classification: (Check all that	apply)		
Commercial (i.e. supermarkets, restaurant	s, cold storage, typically >75#)		
Industrial (i.e. chemical, manufacturing	industries, industrial ice machines)		
Comfort cooling			
Other: Specify			
4. Who does service, maintenance and repair of un	ts? In-house Contracted		
If contracted: Name Mossell Co. Phone 575 955 -1575			
II constructed. Name	Phone 575 955 -1515		
	Phone 575 955 -1575		
Address 204 Central Ave			
	/		
Address 204 Central Ave F1. Dodge JA 5050 5. Does the facility have recovery/recycling unit:	Yes No NA		
Address 204 Central Ave Ft. Dodge JA 5050	Yes No NA		
Address 204 Central Ave F1. Dodge JA 5050 5. Does the facility have recovery/recycling unit:	Yes No NA		
Address 204 Central Ave F1. Nodge JA 5050 5. Does the facility have recovery/recycling unit: Type	YesNoNA		
Address 204 Central Ave F1. Nodge JA 5050 5. Does the facility have recovery/recycling unit: Type	YesNoNA		
Address 204 Central Ave F1. Nodge JA 5050 5. Does the facility have recovery/recycling unit: Type	Yes No NA ppliance and refrigerant?		
Address Do4 Central Ave F1. Nodge JA 5050 5. Does the facility have recovery/recycling unit: Type	Yes No NA ppliance and refrigerant? e labeling requirement @82.158(h).		
Address Doy Central Avi F1. Dodge JA 5050 5. Does the facility have recovery/recycling unit: Type	Yes No NA ppliance and refrigerant? e labeling requirement @82.158(h).		
Address Dot Central Ave Ft. Nodge IN 5050 5. Does the facility have recovery/recycling unit: Type	Yes No NA ppliance and refrigerant? e labeling requirement @82.158(h).		
Address Doy Central Avi F1. Dodge JA 5050 5. Does the facility have recovery/recycling unit: Type	Yes No NA ppliance and refrigerant? e labeling requirement @82.158(h).		

MOTOR VEHICLE AIR CONDITIONING RECOVERY/RECYCLING PUG O UT O COMPLIANCE PROGRAM JADO62776083

		7.	
Inspector's Name: Bryce Tobyre		Date: 07/23/98	. Time: \$9 \$ \$
Name of Facility: Smithway Motor X press, Fre.		Phone Number (515) 1576- 7418	
Facility STREET Address: 2031 Queil Ave. City: Fort Judge State: TA. zip o	ode: 90501	Facility MAILING A P.O. Box 4 City: Fort Dodg State: FA	04
Contact Person & Position Mylas D. Maxson .		Phone Number ()	75) 576 - 7418
Owner: William G. Smith		Phone Number (515) 576- 7418	
FACILITY DESCRIPTION:			
Reg/Natl. Service Chain:		Dealership:	
Independent Shop:		Filling Station:	
Fleet Garage:		Other	
Does Your Business Service Motor Vehicle Air Conditioners:		YES -	NO -
Is Recovery or Recycling Equipment Present?		YES -	NO -
Equipment Label	NONE	UL ARI	ETL
Are all A/C Technicians Certified by an Accredited Program and Proof of Certification Available on Site:		YES -	NO -
Number of Technicians Certified		# 5	
Did Inspector Observe A/c Work in Progress?		YES -	NO -
Did Inspector Observe Venting of Refrigerant?		VFS_	NO L

COMMENTS:

Only 134A refrigerant now used in vehicle
air conditioning systems

Facility Passessessing (a rine)	
Facility Representative (print)	Signature Date
DOUGLAS D. MAXSON	May 1/125/98
Inspector (print)	Signatup Date
Dryce L. Tobyne	Muce John 7/23/98
revised: July 25, 1997 curry:pks	, and the same of

THERE IS NO RCRIS HANDLER INFORMATION SHEET INCLUDED IN THIS REPORT BECAUSE IT WAS LEFT AT THE FACILITY TO RETURN TO EPA.
TETRA TECH HAS ATTEMPTED NUMEROUS CALLS TO THE FACILITY
TO INQUIRE ABOUT THE HANDLER SHEET; HOWEVER, NO RESPONSE HAS BEEN RECEIVED.